WID980998785

POTENTIAL HAZARDOUS WASTE SITE L. IDENTIFICATIO					I. IDENTIFICATION	
PRELIMINARY PRELIMINARY				124.5	01 STATE D2 SITE NUMB	. ~ . —
	PART 1 - SITE INFORM/	ATION A	ND ASSESSM	IENT	WI DARO	10729
# SITE NAME AND LOCATION OF SITE NAME (Logal, common, or descriptive name of alts)		Ins street	T BOUTENO O	R SPECIFIC LOCATION	DENTIFIER	
Milwawece Road Rigi	nt of Way		rleventi	Pailroad 7		
Sturtevant	0		05 ZIP CODE 53177	Racine.	07COU COD () ()	NTY 08 CONG E DIST
09 COORDINATES LATITUDE	LONGITUDE	T3	N RZZ		0,21,22,23,2	4,30 3
10 DIRECTIONS TO SITE (Starting from nearest public road	"	1		<del></del>		
servet location unb	inown.					
III RESPONSIBLE PARTIES			<del></del>	<u> </u>		
C.M. St. P. & P. Railro	oad Company		T (Business, making, i	ackson		<del></del>
03 CITY			05 ZIP CODE	06 TELEPHONE	11777	
Chicago		1111	60606	1321 GY	8-3460 Fronce	
07.3PERATORI (# imbern, and different from tramer)		08 STREE	T (Business, mailing, i	residentie)		
O9 (2) TY		10 STATE	11 ZIP CODE	12 TELEPHONE	NUMBER	
				( )		
13 TYPE OF OWNERSHIP (Check one)		<u>-i</u>		T		
A. PRIVATE D B. FEDERAL	(Agency name)				☐ E. MUNICIPAL	
☐ F. OTHER: ☐ G. UNKNOWN						
14 DWNER/OPERATOR NOTIFICATION ON FILE (Che 3 A. RCRA 3001 DATE RECEIVED:		LED WAST	E SITE (CERCLA 10	3 c) DATE RECEIVE	ED: No 09/81	C. NONE
IV. CHARACTERIZATION OF POTENTIAL		·		<del></del>	WONTH DATE TO THE	
01 (3N SITE INSPECTION	BY (Check all that apply)  A. EPA B. EP	A CONTRA	CTOR [	C. STATE	D. OTHER CONTRACT	OR
YES DATE	E. LOCAL HEALTH OFF				(Specify)	
	CONTRACTOR NAME(S):					
OZ SITE STATUS (Check are)	03 YEARS OF OPER	RATION	1		X Spill 8/178	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRE	<u></u>	BEGINNING YE	AR ENDING	YEAR	Aspitt striv	
OF DESCRIPTION OF SUBSTRACES POSSEDED PRE	SCHI, KHOWN, OH ALLEGED			•		
petroleum n	aphtha					
05 DESCRIPTION OF PO"ENTIAL HAZARD TO ENVIP	RONMENT AND/OR POPULATION		<del></del>	<del> </del>		
groundwater	j					
J. J.				·		
V. PRIORITY ASSESSMENT						
O1 FRIGRITY FOR INSPECTION (Check one If high or me  [] A. HIGH [hap-clion required promptly]	DIUM XC. LOW	reation and Par available basis	D. NON			
VI. INFORMATION AVAILABLE FROM						
01 CONTACT	Departo	nent	of Nat	ural Rex	OUTAS ( )	NE NUMBER
04 FERSON RESPONSE E FOR ASSESSMENT	05 AGENCY	TOB ORGA	NIZATION	O7 TELEPHONE	NUMBER OF DATE	n ~/
Elizabeth Duchelle	DNR	DOC	ithaz, iucus	e 414,56	LY6)O DY DI	DAY YEAR
EPA FORM 2070-12 (7-81			-			

US EPA RECORDS CENTER REGION 5

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4	$\Gamma \nearrow 1$

## POTENTIAL HAZARDOUS WASTE SITE

L IDENTIFICATION

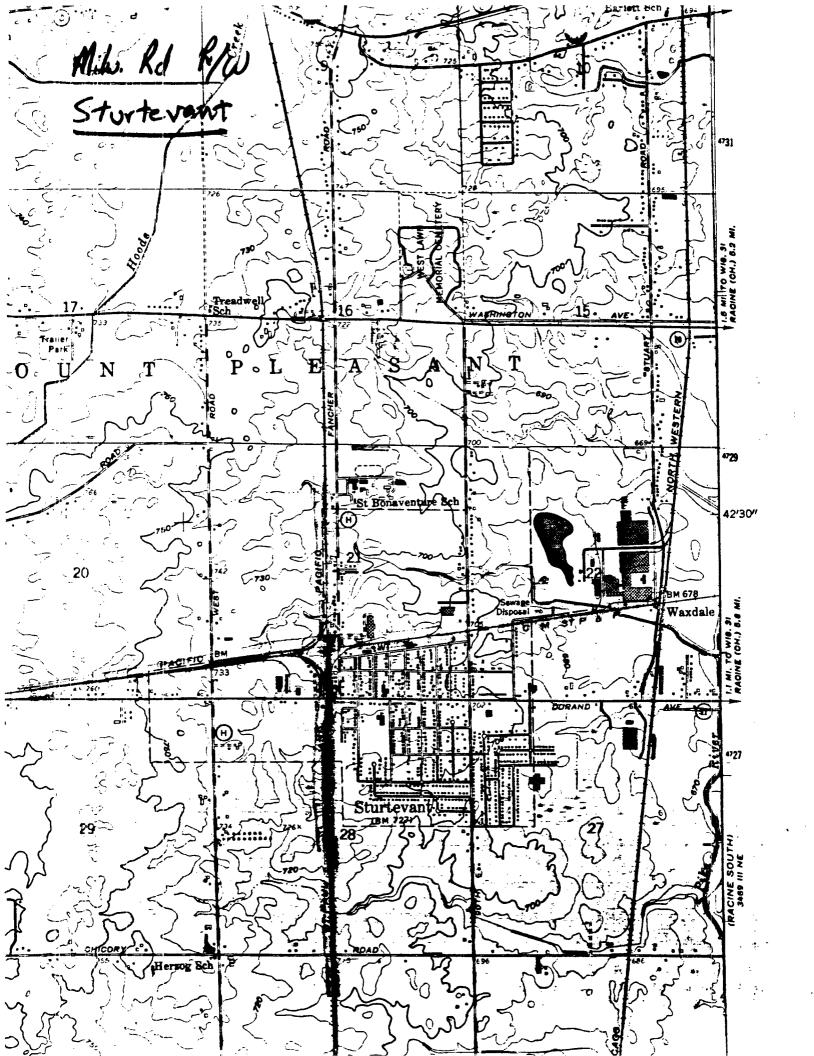
WE				/ ASSESSMENT 'E INFORMATION		WI WD	WI WD 9806/0745	
II. WASTE S	STATES, QUANTITIES, AI	ND CHARACTEF			<u> </u>	<del></del>	<del></del>	
D1 PHYSICAL STATES (Check bit their apply)  A SOLID  B POWDER FINES OF LIQUID  C SLUDGE  C G GAS  CI		02 WASTE QUANT (Measures must be TONS	TITY AT SITE of weste quentities e independent)	O3 WASTE CHARACTERISTICS (Check as that apply)  Li A. TOXIC Li B. CORROSIVE Li C. RADIOACTIVE Li C. FLAMMAB LI D PERSISTENT (H. IGNITABLE		BLE L. I. HIGHLY TIOUS L. J. EXPLOS MABLE L. K. REACT BBLE L. INCOM	LI I, HIGHLY VOLATILE  DUS LI J. EXPLOSIVE  BLE LI K REACTIVE	
III. WASTE	<del></del>				<del></del>			
CATEGORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	D3 COMMENTS		·	
\$I.U	SILUDGE			<u> </u>		······································	·	
O/LW	OILY WASTE						<del></del>	
SOL	SIOLVENTS							
PSD	FESTICIDES							
occ	OTHER ORGANIC CI	HEMICALS						
100	INORGANIC CHEMIC	CALS						
ACD	ACIDS							
BAS	EIASES	<del></del>	<del></del>	<u> </u>	<del> </del>		·	
MES	HEAVY METALS		<u> </u>	<u> </u>	1	,		
	OUS SUBSTANCES (See A			T			T 06 MEASURE OF	
01 CATEGORY	02 SUBSTANCE N	IAME	03 CAS NUMBER	04 STORAGE/DISI	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION	
	petroleum naphtha		<del>                                     </del>	a The time spill		7		
	<del> </del>		†	Ton America	7/200	· · · · · · · · · · · · · · · · · · ·		
	<u></u>							
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			-					
				<u> </u>			<u> </u>	
V. FEEDSTO	OCKS 'S se Appendix for CAS Mumbi	iers)						
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FÉEDSTO	CK NAME	02 CAS NUMBER	
FDS				FDS				
FDS				FDS			• • • • • • • • • • • • • • • • • • • •	
FDS			<b></b>	FDS				
FDS				FDS		l		
	S OF INFORMATION (CM)							
(	CERCLA ROT	Heation	W 1036)	· ·		•	***	

## POTENTIAL HAZARDOUS WASTE SITE

L IDENTIFICATION 01 STATE 02 SITE NUMBER

	AZARDOUS CONDITIONS AND INCIDENTS						
II. HAZARDOUS CONDITIONS AND INCIDENTS							
01 % A GROUNDWATER CONTAMINATION 4,200	02 D OBSERVED (DATE) POTENTIAL DALLEGED 04 NARRATIVE DESCRIPTION						
undeterminable amount	spelled, Area potable water is obtained from ground water,						
	obtained from ground water,						
01 TOB. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED.	02 🗆 OBSERVED (DATE:) ACPOTENTIAL 🗆 ALLEGED 04 NARRATIVE DESCRIPTION						
potential surface	water contamination (Unlikely)						
01 D C CONTAININATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 © OBSERVED (DATE:)						
NA							
01 DVD FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED.	02 GBSERVED (DATE:) DOTENTIAL ALLEGED O4 NARRATIVE DESCRIPTION						
Petroleum vapors are explo	sive, but the problem existed at the time						
of the spill which was see	en years ago.						
01 ME. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED.	02   OBSERVED (DATE:)   POTENTIAL   ALLEGED  O4 NARRATIVE DESCRIPTION						
Unsure of the area where the spill occurred which leaves that question unanswerable.							
01 E F. CONTANHATION OF SOIL X UNKNOWN	02 D OBSERVED (DATE: ) D POTENTIAL D ALLEGED O4 NARRATIVE DESCRIPTION						
unknown							
01 & G. DRINKING WATER CONTAMINATION 4,200	02   OBSERVED (DATE:)						
No documentation See "A" above	i to show this						
01 ☐ H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) ID POTENTIAL C ALLEGED 04 NARRATIVE DESCRIPTION						
NA							
01 DI. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 (I) OBSERVED (DATE:) (I) POTENTIAL (I) ALLEGED 04 NARRATIVE DESCRIPTION						
RA							

	<u></u>	POTENTIAL H	AZARDOUS WASTE	I. IDENTIFE	I. IDENTIFICATION		
<b>\$EPA</b>		PRELIMI	NARY ASSESSMENT AZARDOUS CONDITION	01 STATE 02	SITE HUMBER 10 980Kd 074		
II. HAZARDOUS CONDI	TIONS AND INCIDEN	VTS (Continued)					
01 D J DAMAGE TO FL 04 NARRATIVE DESCRIP			02 OBSERVED (DATE:		☐ POTENTIAL	□ ALLEGED	
01 D K. DAMAGE TO FA 04 NARRATIVE DESCRIP		res j	02 - OBSERVED (DATE:	)	□ POTENTIAL	D ALLEGED	
01 D L CONTAMINATION 04 NARRATIVE DESCRIP			02 - OBSERVED (DATE:	1	□ POTENTIAL	□ ALLEGED	
01  M UNSTABLE CON (Sollaring) 1/21/21/21/21/21/21/21/21/21/21/21/21/21	g Squids/leaking drums)		02 - OBSERVED (DATE: 04 NARRATIVE DESCRIPT	•	POTENTIAL (	□ ALLEGED	
leaking u	alve or	Railroa	04 NARRATIVE DESCRIPT Of lar (1ga Ltha lost i	lla pers r	but lea	kwas Repa	
01 - N. DAMAGE TO OF 04 NARRATIVE DESCRIP	FSITE PROPERTY	บ	02 OBSERVED (DATE:	)	C POTENTIAL	□ ALLEGED	
01 D O CONTAMINATIO 04 NARRATIVE CESCRIPT		1 DRAINS, WWTP:	02 OBSERVED (DATE:	)	E) POTENTIAL	☐ ALLEGED	
01 [: P ILLEGAL/UNAUT 04 NARRATIVE DESCRIPT			02 - OBSERVED (DATE:	)	() POTENTIAL	□ ALLEGED	
05 DESCRIPTION OF ANY	OTHER KNOWN, POT	ENTIAL, OR ALLE	GED HAZARDS		<del></del>	· · · · · · · · · · · · · · · · · · ·	
NI. TOTAL POPULATION	POTENTIALLY AFF	ECTED: ?	4,200	<del></del>			
IV. COMMENTS						-	
There are	ealot of	7 unkae	sura associa	ited with	Whis be	te .	
V. SOURCES OF INFOR	tive Surum	MANY . THE BOY	MINGUNES.				
CERCLA Me Claude M	experience ap III (	C.M.St	P. e.P. Railrow	ed represe	entatio	c .	



WID980991785

## EXECUTIVE SUMMARY

WID 9800 billing

SITE NAME:

Milwaukee Road Right-of-Way

ERRIS #:

WID 988610745

LOCATION:

Sturtevant Railroad Tracks Sturtevant, Wisconsin 53177 Racine County

HISTORY OF SITE:

On August 1, 1978, a leaking valve was noted on a railroad car in the vicinity of the Village of Sturtevant. The exact location of the leak has been undetermined. It was estimated that every three minutes 1 gallon of petroleum naptha was lost, however, the length of time or the total gallons lost never was determined.

As reported by Claude Mays III, a C.M.ST.P. & P. Railroad spokesperson, the leaking valve was repaired on-site of the spill.

AREA DESCRIPTION:

The area is primarily rural, agriculturaltype land with the exception of the Village of Sturtevant (pop. 4,130). The Pike River is within one mile east of the Town of Sturtevant.

INSPECTION PRIORITY:

Low.

There are too many unknowns associated with this site to assume all is OK. We can not determine location of spill, amount spilled, or clean-up action that may or may not have taken place.

COMMENTS:

COMPLETED BY:

Elizabeth Duchelle, Environmental Specialist P.O. Box 12436 Milwaukee, WI 53212

(414) 562-9650

April 12, 1984

Milwaukee Road Right-of-Way

Has groundwater and sail been tested for potential existing contaminants?

L.D.